

# Central Coast Regional Water Quality Control Board

Timber Harvest Instream Turbidity Monitoring Field Data Sheet

THP/NTMP#: 1-02-003 SCR  
 Plan Name: Redwood Grove  
 Monitoring Year: 2007-2008

Turbidimeter Model: HACH 2100p  
 Probe Model: N/A

Monitoring Location: (decimal degrees)		
Name (matches monitoring site map)	Latitude	Longitude
Crossing L	35.2443N	120.6414W
Crossing K	35.2452N	120.6443W

Monitoring Event #: <b>1</b>		Equipment Identification Number: <b>Redwood14</b>				Sampled By: <b>Drew Perkins</b>	
Date	Time Collected	Site/Location	Time Analyzed	Turbidity (NTUs)		Stage Height and other Notes:	
				Upstream	Downstream		
11/2/2007	9:13	Crossing L	9:18	127	138	water 10" deep at culvert inlet.	
11/2/2007	9:32	Crossing K	9:40	44	42	water 2" deep. Cleaned trash rack.	
Weather/Rainfall: <small>(rain gauge location, reading and time; duration; rising/falling limb)</small>		Started raining 11/2/2007 at 2:00AM. At 8:00 AM - 3.5" rain at BLO, 2.2" at BDC. Still raining. Rising limb.				Calibration or Accuracy Check Date and Time: <b>11/2/07 8:30</b> Range: <u>0-10</u> <u>0-100</u> <u>0-1000</u> Standard: <u>3.50</u> <u>55</u> <u>675</u> Pre-Reading: <u>3.51</u> <u>54</u> <u>674</u> Post-Reading: <u>3.50</u> <u>55</u> <u>675</u>	
Monitoring Event #: <b>Accuracy</b>		Equipment Identification Number: <b>Redwood14</b>				Sampled By: <b>Drew Perkins</b>	
Date	Time Collected	Site/Location	Time Analyzed	Turbidity (NTUs)		Stage Height and other Notes:	
				Upstream	Downstream		
Weather/Rainfall: <small>(rain gauge location, reading and time; duration; rising/falling limb)</small>						Calibration or Accuracy Check Date and Time: <b>11/2/07 9:45</b> Range: <u>0-10</u> <u>0-100</u> <u>0-1000</u> Standard: <u>3.50</u> <u>55</u> <u>675</u> Pre-Reading: <u>3.50</u> <u>55</u> <u>675</u> Post-Reading: <u> </u> <u> </u> <u> </u>	
Monitoring Event #: <b>2</b>		Equipment Identification Number: <b>Redwood14</b>				Sampled By: <b>Drew Perkins</b>	
Date	Time Collected	Site/Location	Time Analyzed	Turbidity (NTUs)		Stage Height and other Notes:	
				Upstream	Downstream		
12/31/2007	8:07	Crossing L	8:15	28	47	6" deep at inlet. Some road drainage into crossing. Corrected with hand built water bar.	
12/31/2007	8:52	Crossing K	9:05	13	12	less than 1" deep at culvert inlet. No issues.	
Weather/Rainfall: <small>(rain gauge location, reading and time; duration; rising/falling limb)</small>		BDC 2.1" @ 7:30 AM. Started raining 12/30/07 at ~2:00 PM. Rain stopped approximately 5:00 AM. Falling limb.				Calibration or Accuracy Check Date and Time: <b>12/31/07 7:30</b> Range: <u>0-10</u> <u>0-100</u> <u>0-1000</u> Standard: <u>3.50</u> <u>55</u> <u>675</u> Pre-Reading: <u>3.47</u> <u>55</u> <u>674</u> Post-Reading: <u>3.47</u> <u>55</u> <u>675</u>	
Monitoring Event #: <b>Accuracy</b>		Equipment Identification Number: <b>Redwood14</b>				Sampled By: <b>Drew Perkins</b>	
Date	Time Collected	Site/Location	Time Analyzed	Turbidity (NTUs)		Stage Height and other Notes:	
				Upstream	Downstream		
Weather/Rainfall: <small>(rain gauge location, reading and time; duration; rising/falling limb)</small>						Calibration or Accuracy Check Date and Time: <b>12/31/07 9:10</b> Range: <u>0-10</u> <u>0-100</u> <u>0-1000</u> Standard: <u>3.50</u> <u>55</u> <u>675</u> Pre-Reading: <u>3.47</u> <u>55</u> <u>674</u> Post-Reading: <u> </u> <u> </u> <u> </u>	